

IN THE SPECIFICATION

Please amend page 5 first paragraph, line 13 as follows:

-- The humanized antibody of the present invention can be prepared by grafting one or more SDRs determined as above onto the human antibody heavy chain and/or light chain. The human antibody heavy chain which may be used in the present invention is human heavy chain DP7-JH4 consisting of human immunoglobulin germline VH gene segment DP7 (Tomlinson et al., J. Mol. Biol., 227, 776-798, 1992) and JH4 segment (Ravetch et al., Cell, 27, 583-591, 1981). The human antibody light chain which may be used in the present invention is human light chain ~~DPK12-JH4~~ DPK12-JK4 consisting of human immunoglobulin germline VK gene segment DPK12 (Cox et al., Eur. J. Immunol., 24, 827-836 (1994)) and JH4 segment (Hieter et al., J. Biol. Chem., 257, 1516-1522 (1982)). --

Please amend page 6, first paragraph, line 7 as follows:

-- In addition, A1a71 and Lys73 in framework region 3 in the heavy chain variable region of KR127, which affects the conformation of the CDR loop, may further be grafted to human heavy chain DP7-3H4. Also, Leu36 and Arg46 in framework region 2 in the light chain variable region of KR127, which affects conformation of CDR loop, may be further grafted to human light chain ~~DPH12-JK4~~ DPK12-JK4. --

Please amend page 6, by inserting the following between lines 30 and 31:

-- The hybridoma cell line KKCTC1019BP corresponds to the pHmKR127HC vector and the hybridoma cell line KCTC10199BP corresponds to the PHuKR127KC vector. A scientific description of each microorganism was deposited pursuant to the Budapest Treaty and contains the following information:

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 Korea Research Institute of Bioscience and biotechnology (KRIBB),
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2. Depositor: Hyo Jeong, HONG (Inventor):
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3. The date of Deposit: March 13, 2002 (both microorganisms).
4. Accession numbers: KCTC 10198BP, KCTXC 10199BP.
5. The date of viability test: January 17,2005 (KCTC 10198BP0
 January 21, 2005 (KCTS 10199BP). --

IN THE SEQUENCE LISTING

Please amend identification number <223> in the Sequence Listing to read
“Variable region of humanized heavy chain HZVII”.